	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	37	(("4,855,370") or ("5,066,736") or ("5,194,526") or ("5,200,502") or ("5,244,987") or ("5,525,678") or ("5,625,012") or ("5,733,988") or ("5,882,750") or ("6,274,684") or ("6,313,236") or ("6,417,298") or ("6,417,299") or ("6,420,474") or ("6,596,824") or ("6,569,963") or ("RE33,683") or ("4,387,202") or ("4,956,426")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 08:38	
2	IS&R	L3	1015	((525/54) or (526/67-70)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 08:42	
3	IS&R	L4	5001	((525/191,240) or (526/113-119)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 08:42	
4	BRS	L5	18	3 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 09:31	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
5	BRS	L6	145	(3 4) and (fluid$ adj bed) and (bimetallic binuclear dimetallic polynuclear (two second) adj (catalyst metallocene)) and (alkane propane butane isobutane pentane isopentane hexane heptane isooctane octane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 09:50	
6	BRS	L7	141	6 not (1 5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 09:53	
7	BRS	L8	199	(3 4) and (fluid$ adj bed) and (bimetallic binuclear dimetallic polynuclear (two second)mixed) adj (catalyst metallocene) and (alkane propane butane isobutane pentane isopentane hexane heptane isooctane octane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 15:27	
8	BRS	L9	195	8 not (1 5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 10:07	
9	BRS	L10	188	9 and (alcohol ether aldehyde ketone amine ammonia oxygen carbon adj mononoxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 10:18	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
10	BRS	L12	31	9 and (monoxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 11:32	
11	BRS	L15	753	526/74.ccls. 526/135.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 15:26	
12	BRS	L16	11	(15) and (fluid$ adj bed) and (bimetallic binuclear dimetallic polynuclear (two second)mixed) adj (catalyst metallocene) and (alkane propane butane isobutane pentane isopentane hexane heptane isooctane octane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 15:27	